

- 1. All pipe and post sizes are nominal diameter (N.D.).
- 2. Chain link fabric, pipes, fitting, fasteners, truss rod, posts, hog rings and tension wire shall be hot—dip galvanized.
- 3. Chain link fabric shall be continuous and fastened to end, intermediate, gate and corner posts by tension bars with tension bands evenly spaced at 15" o.c. (max.).
- 4. Wire fastenings shall be No. 12 gauge galvanized tie wire.
- 5. Chain link fabric shall be fastened to line posts with wire fastenings evenly spaced at 12" o.c. (max.).
- 6. Chain link fabric shall be fastened to horizontal rails with wire fastenings evenly spaced at 12" o.c. (max.).
- 7. All wire fastening ends shall be wrapped around chain link
- a minimum of two complete turns. (Hooking of wire ends

CITY COUNTY OF HONOLULU

shall <u>not</u> be permitted).

- 8. Chain link fabric shall be fastened to truss rod and tension wire with No. 9 gauge hog rings at 12" o.c.
- 9. No splicing shall be allowed on all straight-run pipes.
- Top and bottom selvages of chain link fabric shall be knuckled.
- 11. Install intermediate posts at 200' max. intervals.
- 12. All field welds and damaged galvanized surfaces shall be painted with two coats of Z.R.C. cold galvanizing compound.
- 13. All fence posts shall be installed evenly spaced.
- 14. After installation, all bolt ends shall be cut flush with the nuts and ground smooth.
- 15. Tension wire together with chain link fabric shall be fastened to line post with No.12 gauge galv. tie wire.

F-3(F)

7'-0" HIGH CHAIN LINK FENCE DETAIL

SCALE: NOT TO SCALE

REVISED: APRIL 2003

STANDARD DETAILS

F-3